INDEX OF SUBJECTS AND AUTHORS

Abdominal viscera, Fluttering of the, as a complication following left-sided phrenicoexairesis, 77

Acid-fast bacteria, saprophytic, Studies on, 162

Activated ergosterol, hypercalcaemia induced by massive doses of, treatment of pulmonary tuberculosis by, The, 112

Adjunct to collapse therapy, Scaleniotomy as an, 776

Adult-type tuberculosis in children, 571

Advanced pulmonary tuberculosis, phrenicectomy in, The value and limitations of, 689

Aged, Pulmonary tuberculosis in the, 516

Albino rat, Experimental tuberculosis in the. Comparative effects of avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, 52

ALEXANDER, JOHN. The changing status of the sanatorium, 209

American Negro, tuberculosis in the, Pathological peculiarities of, 463

Analysis, gas, in artificial pneumothorax, clinical application of, The, 153

Artificial pneumothorax, Bilateral, 709

—— ——, Emphysema of the mediastinum as a complication of, 738

—— ——, gas analysis in, clinical application of, The, 153

—— —— insufflations, pulse-rate and blood-pressure during, The, 730

—— ——, manometric pressures in, The recording of, 727

—— ——, progressively obliterative, Cotton-seed oil in, 763

Atelectasis, Massive, complicating pulmonary tuberculosis, 442

——, pulmonary, and simulating conditions, roentgenological appearance of, The, 408

Attenuated strain of tubercle bacillus R1, Generalized tuberculosis in guinea pigs infected with the, 379

Attenuated strain of tubercle bacillus R1, The virulence of the, after serial passage through previously tuberculin-negative guinea pigs, 369

Avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, Comparative effects of, on experimental tuberculosis in the albino rat, 52

Bacillaemia in tuberculosis, frequency of, The, 418

Bacilli, tubercle, (H37) on Long's synthetic medium, chemical changes accompanying the growth of, A study of, 179

——, ——, ultraviolet irradiations of, bactericidal action of, The, 105

Bacillus Calmette-Guérin, children vaccinated with the, Leucocytic changes in, 304

——, tubercle, discovery of the, Robert Koch's, 637

——, ——, R1, attenuated strain of, Generalized tuberculosis in guinea pigs infected with the, 379

——, ——, ——, —— —— ——, The virulence of the, after serial passage through previously tuberculin-negative guinea pigs, 369

BACON, H. P. The recording of manometric pressures in artificial pneumothorax, 727

Bacteria, acid-fast, saprophytic, Studies on, 162

Bactericidal action of ultraviolet irradiations of tubercle bacilli, The, 105

BANYAI, A. L., AND RAINE, FORRESTER. Surgical block of the superior laryngeal nerve in tuberculous laryngitis, 427

BARACH, ALVAN L., AND RICHARDS, DICKINSON W., JR. Oxygen therapy in pulmonary tuberculosis, 241

——, ——. ——., —— ——, —— ——, ——. The effects of oxygen treatment over long periods of time in patients with pulmonary fibrosis, 253

BARCLAY, W. S. A study of tuberculosis contacts in families, 192
BERRYHILL, W. REECE, AND SPIES, TOM DOUGLAS. The calcification of experimental intraäbdominal tuberculosis, 275
BETHUNE, NORMAN. A phrenicectomy necklace, 319
——, ——. Cotton-seed oil in progressively obliterative artificial pneumothorax, 763
Bilateral artificial pneumothorax, 709
Block of the superior laryngeal nerve in tuberculous laryngitis, Surgical, 427
Blood-pressure during artificial-pneumothorax insufflations, The pulse-rate and, 730
Blood-sedimentation test in the management of the pneumothorax patient, The, 134
Bones and joints in children, Tuberculosis of the, 625
BRACHMAN, D. S. Modern case-finding in tuberculosis, 89
BRONFIN, I. D., AND CHERNYK, M. The value and limitations of phrenicectomy in advanced pulmonary tuberculosis, 689
BRUNS, EARL H. The climatic treatment of tuberculosis, 124
——, ——. ——., AND CASPER, JOSEPH. The present status of chest surgery in the treatment of pulmonary tuberculosis, 665
BURNS, HERBERT A. Tuberculosis in the Indian, 498
BUTLER, CHARLES, SEWALL, HENRY, AND DE SAVITSCH, EUGENE. The nodules of experimental tuberculosis in the guinea pig and their relations to immunity, 1

Calcification of experimental intraäbdominal tuberculosis, The, 275
Calcified pulmonary miliary tuberculosis, 437
Calmette-Guérin, Bacillus, children vaccinated with the, Leucocytic changes in, 304
Case-finding in tuberculosis, Modern, 89
CASPER, JOSEPH, AND BRUNS, E. H. The present status of chest surgery in the treatment of pulmonary tuberculosis, 665
Cavitation in pulmonary tuberculosis, 215
Changing status of the sanatorium, The, 209
Chemical changes accompanying the growth of tubercle bacilli (H37) on Long's synthetic medium, A study of, 179
CHERNYK, M., AND BRONFIN, I. D. The value and limitations of phrenicectomy in advanced pulmonary tuberculosis, 689
Chest surgery in the treatment of pulmonary tuberculosis, The present status of, 665
Children, Adult-type tuberculosis in, 571
——, bones and joints in, Tuberculosis of the, 625
——, Erythema nodosum and tuberculosis in, 614
——, resolving parenchymal tuberculosis of first infection in infants and, The prognosis and treatment of, 597
——, Skin reactions and tuberculous disease in, 583
—— vaccinated with the *Bacillus Calmette-Guérin*, Leucocytic changes in, 304
Climatic treatment of tuberculosis, The, 124
Clinical application of gas analysis in artificial pneumothorax, The, 153
CLYNE, MEADE. Scaleniotomy in the treatment of tuberculosis, 771
Collapse therapy, programme for, A statistical estimation of the value of a, 653
—— ——, Scaleniotomy as an adjunct to, 776
Complicating pulmonary tuberculosis, Massive atelectasis, 442
Complication of artificial pneumothorax, Emphysema of the mediastinum as a, 738
Contacts, tuberculosis, in families, A study of, 192
CORYLLOS, POL. N., KONTERWITZ, H., AND LEVINE, E. R. The clinical application of gas analysis in artificial pneumothorax, 153
Cotton-seed oil in progressively obliterative artificial pneumothorax, 763
CRIMM, PAUL D. Vitamine therapy in pulmonary tuberculosis. II. The treat-

ment of pulmonary tuberculosis by means of hypercalcaemia induced by massive doses of activated ergosterol, 112

Cultivation of mycobacterium tuberculosis, egg medium for the, A simplified, 187

CUMMINGS, DONALD E. Naturally acquired tuberculous infection among Saranac Laboratory guinea pigs, 388

——, —— ——. The virulence of the attenuated strain of tubercle bacillus R1 after serial passage through previously tuberculin-negative guinea pigs, 369

——, —— ——., AND DOWD, GERALD R. Generalized tuberculosis in guinea pigs infected with the attenuated strain of tubercle bacillus R1, 379.

CUTLER, J. W. The blood-sedimentation test in the management of the pneumothorax patient, 134

DAVIDSON, DORIS L., AND KAMINSKY, JACOB. Observations on the red-cell sedimentation test in pulmonary tuberculosis, 282

DE SAVITSCH, EUGENE, BUTLER, CHARLES, AND SEWALL, HENRY. The nodules of experimental tuberculosis in the guinea pig and their relations to immunity, 1

Detection of pulmonary tuberculosis in 3,000 students entering Yale University, The, 548

DICKEY, LLOYD B. Erythema nodosum and tuberculosis in children, 614

Discovery of the tubercle bacillus, Robert Koch's, 637

Disease, tuberculous, in children, Skin reactions and, 583

DOLGOPOL, VERA B., AND STITT, RICHARD H. Leucocytic changes in children vaccinated with the *Bacillus Calmette-Guérin*, 304

DOWD, GERALD R., AND CUMMINGS, DONALD E. Generalized tuberculosis in guinea pigs infected with the attenuated strain of tubercle bacillus R1, 379

DUBROW, JAMES L. The roentgenological appearance of pulmonary atelectasis and simulating conditions, 408

DWORSKI, MORRIS, AND MAYER, EDGAR. The bactericidal action of ultraviolet irradiations on tubercle bacilli, 105

Effects of oxygen treatment over long periods of time in patients with pulmonary fibrosis, The, 253

Effusions, pleural, by oleothorax, Therapeutic, 424

Egg medium for the cultivation of mycobacterium tuberculosis, A simplified, 187

EHRENBURG, G. E. Emphysema of the mediastinum as a complication of artificial pneumothorax, 738

——, ——. ——. Fluttering of the abdominal viscera as a complication following left-sided phrenicoexairesis, 77

Eleven years' observations on tuberculosis among university students, 530

Emphysema of the mediastinum as a complication of artificial pneumothorax, 738

Ergosterol, activated, hypercalcaemia induced by massive doses of, treatment of pulmonary tuberculosis by, The, 112

Erythema nodosum and tuberculosis in children, 614

Experimental intraäbdominal tuberculosis, calcification of, The, 275

—— tuberculosis in the albino rat. Comparative effects of avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, 52

—— —— —— —— guinea pig, nodules of, The, and their relations to immunity, 1

Families, tuberculosis contacts in, A study of, 192

FELDMAN, WILLIAM H. A simplified egg medium for the cultivation of mycobacterium tuberculosis, 187

Fibrosis, pulmonary, patients with, oxygen treatment over long periods of time in, The effects of, 253

First infection, resolving parenchymal tuberculosis of, in infants and children, The prognosis and treatment of, 597

FISHER, LINCOLN. Scaleniotomy as an adjunct to collapse therapy, 776

FLANCHIK, S. I., AND GOLDENBERG, I. The superiority of mineral oil over olive oil in oleothorax, 754
Fluttering of the abdominal viscera as a complication following left-sided phrenicoexairesis, 77
Frequency of bacillaemia in tuberculosis, The, 418

Gas analysis in artificial pneumothorax, clinical application of, The, 153
Generalized tuberculosis in guinea pigs infected with the attenuated strain of tubercle bacillus R1, 379
GOLDENBERG, I., AND FLANCHIK, S. I. The superiority of mineral oil over olive oil in oleothorax, 754
Growth of tubercle bacilli (H37) on Long's synthetic medium, chemical changes accompanying the, A study of, 179
Guinea pig, nodules of experimental tuberculosis in, The, and their relations to immunity, 1
—— pigs infected with the attenuated strain of tubercle bacillus R1, Generalized tuberculosis in, 379
—— ——, Saranac Laboratory, tuberculous infection among, Naturally acquired, 388

HEAD, JEROME, SCHLACK, OTTO C., AND MARX, JOSEPH. A statistical estimation of the value of a programme for collapse therapy, 653
Healing of pulmonary tuberculosis, Interfering mechanical factors in the, 229
HEISE, FRED H., AND STEIDL, JOHN. The pulse-rate and blood-pressure during artificial-pneumothorax insufflations, 730
High-school students of Morrison County, Minnesota, tuberculous infection among, The incidence of, 559
HOOPER, FLORENCE E., RENFREW, ALICE G., AND JOHNSON, TREAT B. A study of chemical changes accompanying the growth of tubercle bacilli (H37) on Long's synthetic medium, 179
HYDE, CLARENCE L. Tuberculosis of the bones and joints in children, 625
Hypercalcaemia induced by massive doses of activated ergosterol, treatment of pulmonary tuberculosis by, The, 112

Immunity, nodules of experimental tuberculosis in the guinea pig, The, and their relations to, 1
Incidence of tuberculous infection among school-children on five Montana Indian reservations, The, 507
—— —— —— —— —— the high-school students of Morrison County, Minnesota, The, 559
Indian reservations, Montana, tuberculous infection among school-children on five, The incidence of, 507
——, Tuberculosis in the, 498
Indians in Montana, Tuberculosis among the, 492
Infants and children, resolving parenchymal tuberculosis of first infection in, The prognosis and treatment of, 597
Infection, first, resolving parenchymal tuberculosis of, in infants and children, The prognosis and treatment of, 597
——, tuberculous, among Saranac Laboratory guinea pigs, Naturally acquired, 388
——, ——, —— school-children on five Montana Indian reservations, The incidence of, 507
——, ——, —— the high-school students of Morrison County, Minnesota, The incidence of, 559
Interfering mechanical factors in the healing of pulmonary tuberculosis, 229
Intraäbdominal tuberculosis, experimental, calcification of, The, 275
Irradiations, ultraviolet, of tubercle bacilli, bactericidal action of, The, 105

JOHNSON, TREAT B., HOOPER, FLORENCE E., AND RENFREW, ALICE G. A study of chemical changes accompanying the growth of tubercle bacilli (H37) on Long's synthetic medium, 179
Joints, Tuberculosis of the bones and, in children, 625

KAMINSKY, JACOB, AND DAVIDSON, DORIS L. Observations on the red-cell sedimentation test in pulmonary tuberculosis, 282
KARAN, A. A. Adult-type tuberculosis in children, 571
KASPER, JOSEPH A., AND PINNER, MAX. Pathological peculiarities of tuberculosis in the American Negro, 463
Koch's, Robert, discovery of the tubercle bacillus, 637
KONTERWITZ, H., LEVINE, E. R., AND CORYLLOS, POL. N. The clinical application of gas analysis in artificial pneumothorax, 153

Laryngeal, superior, nerve, Surgical block of the, in tuberculous laryngitis, 427
Laryngitis, tuberculous, Surgical block of the superior laryngeal nerve in, 427
LEE, FERDINAND C. The surgery of tuberculosis of the pylorus, 323
Left-sided phrenicoexairesis, Fluttering of the abdominal viscera as a complication following, 77
LEGGETT, ELIZABETH A., AND MYERS, J. ARTHUR. The incidence of tuberculous infection among the high-school students of Morrison County, Minnesota, 559
Leucocytic changes in children vaccinated with the *Bacillus Calmette-Guèrin*, 304
LEVINE, E. R., CORYLLOS, POL. N., AND KONTERWITZ, H. The clinical application of gas analysis in artificial pneumothorax, 153
LICHTENSTEIN, M. R. The treatment of pollenosis in tuberculosis patients, 235
Limitations of phrenicectomy in advanced pulmonary tuberculosis, The value and, 689
Long's synthetic medium, growth of tubercle bacilli (H37) on, chemical changes accompanying the, A study of, 179
Lymanhurst, a public-health outpost, 261

Management of the pneumothorax patient, The blood-sedimentation test in the, 134
Manometric pressures in artificial pneumothorax, The recording of, 727
MARVIN, H. P., AND POLLOCK, WILLIAM C. Bilateral artificial pneumothorax, 709
MARX, JOSEPH, HEAD, JEROME, AND SCHLACK, OTTO C. A statistical estimation of the value of a programme for collapse therapy, 653
Massive atelectasis complicating pulmonary tuberculosis, 442
MAYER, EDGAR, AND DWORSKI, MORRIS. The bactericidal action of ultraviolet irradiations of tubercle bacilli, 105
MCMAHON, B. T. Therapeutic pleural effusions by oleothorax, 424
Mechanical factors, Interfering, in the healing of pulmonary tuberculosis, 229
Mediastinum, Emphysema of the, as a complication of artificial pneumothorax, 738
Medical students, Tuberculosis among, 98
Medium, egg, for the cultivation of mycobacterium tuberculosis, A simplified, 187
Miliary tuberculosis, pulmonary, Calcified, 437
Mineral oil, The superiority of, over olive oil in oleothorax, 754
Minnesota, Morrison County, tuberculous infection among the high-school students of, The incidence of, 559
Modern case-finding in tuberculosis, 89
Montana Indian reservations, tuberculous infection among school-children on five, The incidence of, 507
——, Tuberculosis among the Indians of, 492
Morrison County, Minnesota, tuberculous infection among the high-school students of, The incidence of, 559
Mycobacterium tuberculosis, cultivation of, egg medium for the, A simplified, 187
MYERS, J. ARTHUR, AND LEGGETT, ELIZABETH A. The incidence of tuberculous infection among the high-school students of Morrison County, Minnesota, 559
——, —— ——, —— WULFF, MARJORIE. Eleven years' observations on tuberculosis among university students, 530

Naturally acquired tuberculous infection among Saranac Laboratory guinea pigs, 388

Necklace, phrenicectomy, A, 319
Negro, American, tuberculosis in the, Pathological peculiarities of, 463
Nerve, superior laryngeal, Surgical block of the, in tuberculous laryngitis, 427
Nodules of experimental tuberculosis in the guinea pig and their relations to immunity, The, 1

Obliterative artificial pneumothorax, progressively, Cotton-seed oil in, 763
Observations on the red-cell sedimentation test in pulmonary tuberculosis, 282
Oil, Cotton-seed, in progressively obliterative artificial pneumothorax, 763
——, mineral, The superiority of, over olive oil in oleothorax, 754
Oleothorax, The superiority of mineral oil over olive oil in, 754
——, Therapeutic pleural effusions by, 424
Olive oil in oleothorax, The superiority of mineral oil over, 754
Oxygen therapy in pulmonary tuberculosis, 241
—— treatment over long periods of time in patients with pulmonary fibrosis, The effects of, 253

Parenchymal tuberculosis, resolving, of first infection in infants and children, The prognosis and treatment of, 597
Pathological peculiarities of tuberculosis in the American Negro, 463
Patient, pneumothorax, management of the, blood-sedimentation test in the, The, 134
Patients, tuberculosis, pollenosis in, treatment of, The, 235
—— with pulmonary fibrosis, oxygen treatment over long periods of time in, The effects of, 253
Philip, Sir Robert. Robert Koch's discovery of the tubercle bacillus, 637
Phrenicectomy in advanced pulmonary tuberculosis, The value and limitations of, 689
—— necklace, A, 319
Phrenicoexairesis, left-sided, Fluttering of the abdominal viscera as a complication following, 77
Pinner, Max, and Kasper, Joseph A. Pathological peculiarities of tuberculosis in the American Negro, 463
Pleural effusions by oleothorax, Therapeutic, 424
Pneumothorax, artificial, Bilateral, 709
——, ——, Emphysema of the mediastinum as a complication of, 738
——, ——, gas analysis in, clinical application of, The, 153
——, ——, insufflations, pulse-rate and blood-pressure during, The, 730
——, ——, manometric pressures in, The recording of, 727
——, ——, progressively obliterative, Cotton-seed oil in, 763
—— patient, management of the, blood-sedimentation test in the, The, 134
Pollenosis, treatment of, in tuberculosis patients, The, 235
Pollock, William C., and Marvin, H. P. Bilateral artificial pneumothorax, 709
Pottenger, F. M. Cavitation in pulmonary tuberculosis, 215
——, ——. ——. Interfering mechanical factors in the healing of pulmonary tuberculosis, 229
Present status of chest surgery in the treatment of pulmonary tuberculosis, The, 665
Pressures, manometric, in artificial pneumothorax, The recording of, 727
Prognosis and treatment of resolving parenchymal tuberculosis of first infection in infants and children, The, 597
Programme for collapse therapy, A statistical estimation of the value of a, 653
Progressively obliterative artificial pneumothorax, Cotton-seed oil in, 763
Public-health outpost, Lymanhurst, a, 261
Pulmonary atelectasis and simulating conditions, roentgenological appearance of, The, 408
—— fibrosis, patients with, oxygen treatment over long periods of time in, The effects of, 253
—— miliary tuberculosis, Calcified, 437
—— tuberculosis, advanced, phrenicectomy in, The value and limitations of, 689
—— ——, Cavitation in, 215

Pulmonary tuberculosis, healing of, Interfering mechanical factors in the, 229
—— —— in 3,000 students entering Yale University, The detection of, 548
—— —— —— the aged, 516
—— ——, Massive atelectasis complicating, 442
—— ——, Oxygen therapy in, 241
—— ——, red-cell sedimentation test in, Observations on the, 282
—— ——, treatment of, chest surgery in, The present status of, 665
—— ——, Vitamine therapy in. II. Treatment of pulmonary tuberculosis by means of hypercalcaemia induced by massive doses of activated ergosterol, 112
Pulse-rate and blood-pressure during artificial-pneumothorax insufflations, The, 730
Pylorus, tuberculosis of the, surgery of, The, 323

R1, attenuated strain of tubercle bacillus, Generalized tuberculosis in guinea pigs infected with the, 379
——, —— —— —— —— ——, The virulence of the, after serial passage through previously tuberculin-negative guinea pigs, 369
RAINE, FORRESTER, AND BANYAI, A. L. Surgical block of the superior laryngeal nerve in tuberculous laryngitis, 427
Rat, albino, Experimental tuberculosis in the. Comparative effects of avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, 52
Reactions, Skin, and tuberculous disease in children, 583
Recording of manometric pressures in artificial pneumothorax, The, 727
Red-cell sedimentation test in pulmonary tuberculosis, Observations on the, 282
RENFREW, ALICE G., JOHNSON, TREAT B., AND HOOPER, FLORENCE E. A study of chemical changes accompanying the growth of tubercle bacilli (H37) on Long's synthetic medium, 179
Resolving parenchymal tuberculosis of first infection in infants and children, The prognosis and treatment of, 597
RICHARDS, DICKINSON W., JR., AND BARACH, ALVAN L. Oxygen therapy in pulmonary tuberculosis, 241
——, ——.——., ——., ——.——, ——.——. The effects of oxygen treatment over long periods of time in patients with pulmonary fibrosis, 253
RICHARDS, W. G. Tuberculosis among the Indians of Montana, 492
Robert Koch's discovery of the tubercle bacillus, 637
Roentgenological appearance of pulmonary atelectasis and simulating conditions, The, 408
RUBIN, ELI H. Pulmonary tuberculosis in the aged, 516

Sanatorium, The changing status of the, 209
Saprophytic acid-fast bacteria, Studies on, 162
Saranac Laboratory guinea pigs, tuberculous infection among, Naturally acquired, 388
Scaleniotomy as an adjunct to collapse therapy, 776
—— in the treatment of tuberculosis, 771
SCHLACK, OTTO C., MARX, JOSEPH, AND HEAD, JEROME. A statistical estimation of the value of a programme for collapse therapy, 653
School-children on five Montana Indian reservations, tuberculous infection among, The incidence of, 507
Sedimentation, blood-, test, in the management of the pneumothorax patient, The, 134
—— test, red-cell, in pulmonary tuberculosis, Observations on the, 282
SEWALL, HENRY, DE SAVITSCH, EUGENE, AND BUTLER, CHARLES. The nodules of experimental tuberculosis in the guinea pig and their relations to immunity, 1
SHAPIRO, LITA. The frequency of bacillaemia in tuberculosis, 418
SHEPARD, W. P. Lymanhurst, a public-health outpost, 261
Simplified egg medium for the cultivation of mycobacterium tuberculosis, A, 187
Skin reactions and tuberculous disease in children, 583

Sokol, Louis I. Massive atelectasis complicating pulmonary tuberculosis, 442
Soper, Willard B., and Wilson, Julius L. The detection of pulmonary tuberculosis in 3,000 students entering Yale University, 548
Spies, Tom Douglas and Berryhill, W. Reece. The calcification of experimental intraäbdominal tuberculosis, 275
Statistical estimation of the value of a programme for collapse therapy, A, 653
Status, changing, of the sanatorium, The, 209
——, present, of chest surgery in the treatment of pulmonary tuberculosis, The, 665
Steidl, John. Tuberculosis among medical students, 98
——, ——, and Heise Fred H. The pulse-rate and blood-pressure during artificial-pneumothorax insufflations, 730
Steinbach, M. Maxim. Experimental tuberculosis in the albino rat. Comparative effects of avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, 52
Stewart, Chester A. The prognosis and treatment of resolving parenchymal tuberculosis of first infection in infants and children, 597
Stitt, Richard H., and Dolgopol, Vera B. Leucocytic changes in children vaccinated with the *Bacillus Calmette-Guérin*, 304
Stivelman, Barnet P. Calcified pulmonary miliary tuberculosis, 437
Students entering Yale University, pulmonary tuberculosis in 3,000, The detection of, 548
——, high-school, of Morrison County, Minnesota, tuberculous infection among, The incidence of, 559
——, medical, Tuberculosis among, 98
——, university, tuberculosis among, Eleven years' observations on, 530
Studies on saprophytic acid-fast bacteria, 162
Study of chemical changes accompanying the growth of tubercle bacilli (H37) on Long's synthetic medium, A, 179
Study of tuberculosis contacts in families, A, 192
Superior laryngeal nerve, Surgical block of the, in tuberculous laryngitis, 427
Superiority of mineral oil over olive oil in oleothorax, The, 754
Suprarenalectomy and thyroid-parathyroidectomy, avitaminosis, Comparative effects of, on experimental tuberculosis in the albino rat, 52
Surgery, chest, in the treatment of pulmonary tuberculosis, The present status of, 665
—— of tuberculosis of the pylorus, The, 323
Surgical block of the superior laryngeal nerve in tuberculous laryngitis, 427

Test, blood-sedimentation, in the management of the pneumothorax patient, The, 134
——, sedimentation, red-cell, in pulmonary tuberculosis, Observations on the, 282
Therapeutic pleural effusions by oleothorax, 424
Therapy, collapse, programme for, A statistical estimation of the value of a, 653
——, ——, Scaleniotomy as an adjunct to, 776
——, Oxygen, in pulmonary tuberculosis, 241
——, Vitamine, in pulmonary tuberculosis. II. Treatment of pulmonary tuberculosis by means of hypercalcaemia induced by massive doses of activated ergosterol, 112
Thomson, Harriet Mansfield. Studies on saprophytic acid-fast bacteria, 162
Thyroid-parathyroidectomy, avitaminosis, suprarenalectomy and, Comparative effects of, on experimental tuberculosis in the albino rat, 52
Treatment of pollenosis in tuberculosis patients, The, 235
—— —— pulmonary tuberculosis, chest surgery in, The present status of, 665
—— —— tuberculosis, climatic, The, 124
—— —— ——, Scaleniotomy in the, 771
——, oxygen, over long periods of time in patients with pulmonary fibrosis, The effects of, 253

Treatment, The prognosis and, of resolving parenchymal tuberculosis of first infection in infants and children, 597
Tubercle bacilli (H37), chemical changes accompanying the growth of, on Long's synthetic medium, A study of, 179
—— ——, ultraviolet irradiations of, bactericidal action of, The, 105
—— bacillus, discovery of the, Robert Koch's, 637
—— —— R1, attenuated strain of, Generalized tuberculosis in guinea pigs infected with the, 379
—— —— ——, —— —— ——, The virulence of the, after serial passage through previously tuberculin-negative guinea pigs, 369
Tuberculosis, Adult-type, in children, 571
—— among medical students, 98
—— —— the Indians in Montana, 492
—— —— university students, Eleven years' observations on, 530
——, bacillaemia in, frequency of, The, 418
——, case-finding in, Modern, 89
—— contacts in families, A study of, 192
——, Erythema nodosum and, in children, 614
——, Experimental, in the albino rat. Comparative effects of avitaminosis, suprarenalectomy and thyroid-parathyroidectomy, 52
——, ——, —— —— guinea pig, nodules of, The, and their relations to immunity, 1
——, Generalized, in guinea pigs infected with the attenuated strain of tubercle bacillus R1, 379
—— in the American Negro, Pathological peculiarities of, 463
—— —— —— Indian, 498
——, intraäbdominal, experimental, calcification, The, 275
——, miliary, pulmonary, Calcified, 437
——, mycobacterium, cultivation of, egg medium for the, A simplified, 187
—— of the bones and joints in children, 625
—— —— —— pylorus, surgery of, The, 323
—— patients, pollenosis in, treatment of, The, 235
Tuberculosis, pulmonary, advanced, phrenicectomy in, The value and limitations of, 689
——, ——, Cavitation in, 215
——, ——, healing of, Interfering mechanical factors in the, 229
——, ——, in 3,000 students entering Yale University, The detection of, 548
——, ——, —— the aged, 516
——, ——, Massive atelectasis complicating, 442
——, ——, Oxygen therapy, in, 241
——, ——, red-cell sedimentation test in, Observations on the, 282
——, ——, treatment of, chest surgery in, The present status of, 665
——, ——, Vitamine therapy in. II. Treatment of pulmonary tuberculosis by means of hypercalcaemia induced by massive doses of activated ergosterol, 112
——, resolving parenchymal, of first infection in infants and children, The prognosis and treatment of, 597
——, treatment of, climatic, The, 124
——, —— ——, Scaleniotomy in the, 771
Tuberculous disease in children, Skin reactions and, 583
—— infection among Saranac Laboratory guinea pigs, Naturally acquired, 388
—— —— —— school-children on five Montana Indian reservations, The incidence of, 507
—— —— —— the high-school students of Morrison County, Minnesota, The incidence of, 559
—— laryngitis, Surgical block of the superior laryngeal nerve in, 427

Ultraviolet irradiations of tubercle bacilli, bactericidal action of, The, 105
University students tuberculosis among, Eleven years' observations on, 530
——, Yale, pulmonary tuberculosis in 3,000 students entering, The detection of, 548

Value and limitations of phrenicectomy in advanced pulmonary tuberculosis, The, 689
—— of a programme for collapse therapy, A statistical estimation of the, 653

Virulence of the attenuated strain of tubercle bacillus R1 after serial passage through previously tuberculin-negative guinea pigs, The, 369

Vitamine therapy in pulmonary tuberculosis. II. Treatment of pulmonary tuberculosis by means of hypercalcaemia induced by massive doses of activated ergosterol, 112

WARNER, H. J. The incidence of tuberculous infection among school-children on five Montana Indian reservations, 507

WEBB, C. H. Skin reactions and tuberculous disease in children, 583

WILSON, JULIUS L., AND SOPER, WILLARD B. The detection of pulmonary tuberculosis in 3,000 students entering Yale University, 548

WULFF, MARJORIE, AND MYERS, J. ARTHUR. Eleven years' observations on tuberculosis among university students, 530

Yale University, pulmonary tuberculosis in 3,000 students entering, The detection of, 548